

ABSTRACT

The present invention relates to multidrug resistance in cancer and, in particular, to compounds that modulate drug transporters of the ABC protein superfamily. The invention also relates to methods for selecting or designing compounds for the ability to inhibit drug transporter proteins and to methods of inhibiting drug transporter proteins. The invention concerns the new use of opioid receptor antagonists in the treatment of a cancer patient who has developed a resistance to a therapeutically active substance.

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